_	What is claimed is:
\mathcal{I}_{1}^{-} .	1. An Internet accessible communication apparatus comprising:
2	a controller for commanding a server to transmit parking lot occupancy data
3	corresponding to at least one parking lot through the Internet to a remote display
4	device, said parking lot occupancy data capable of being reproduced by the remote
5	display device as a real-time representation of the parking to indicating at least
6	locations of vacant parking spaces within the parking lot
1	2. The apparatus of claim 1, wherein said controller commands the server to
2	transmit parking lot occupancy data corresponding to a plurality of parking lots.
1	3. The apparatus of clam 1, wherein the real-time representation indicates
2	locations of occupied parking spaces.
1	4. The apparatus of clam 1, wherein the representation indicates
2	locations of reserved parking spaces.
1	5. The apparatus of claim 1, wherein the real-time representation is a textual
2	listing.
1	6. The apparatus of claim 1, wherein the real-time representation is a graphical
2	map.
1	7. The apparatus of claim 1, wherein the real-time representation is a video
2	image.
1	8. The apparatus of claim, wherein the real-time representation is an Internet
2	Web page.
1	9. A communication method comprising the step of:
2	transmitting parking lot occupancy data corresponding to at least one
3	parking lot through the Interpret to a remote display device, said parking lot occupancy
4	data capable of being reproduced by the remote display device as a real-time
5	graphical representation of the parking lot indicating vacant and occupied parking
6	spaces within the parking lot.
1	10. The method of claim 9, wherein parking lot occupancy data corresponding
2	to a plurality of parking lots is transmitted.
1	11. The method of clam 9, wherein the real-time representation indicates
2	locations of occupied parking spaces.
1	12. The method of clam 9, wherein the real-time representation indicates

locations of reserved parking spaces.

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13. The method of claim 9, wherein the real-time representation is a textual

2	listing.
1	14. The method of claim 9, wherein the real-time representation is a graphical
2	map.
1	15. The method of claim 9, wherein the real-time representation is a video
2	image.
1	16. The method of claim 9, wherein the real time representation is an Internet
2	Web page.
1	17. A method comprising the step of:
2	providing Internet accessibility to parking lot occupancy data corresponding to
3	at least one parking lot for a plurality of remote display devices, said parking lot
4	occupancy data capable of being reproduced by each of the plurality of remote display
5	devices as a real-time representation of the parking lot indicating at least vacant
6	parking spaces within the parking lot.
1	18. The method of claim 17, wherein the parking lot occupancy data
2	corresponds to a plurality of parking lots.
1	19. The method of clam 17, wherein the real-time representation indicates
2	locations of occupied parking spaces.
1	20. The method of clam 17, wherein the real-time representation indicates
2	locations of reserved parking spaces.
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